

**Complete if Known**

<b>Application Number</b>	09/380,546
<b>Filing Date</b>	November 29, 1999
<b>First Named Inventor</b>	David WALLACH
Group Art Unit	1633
Examiner Name	S. Kaushal
Attorney Docket Number	WALLACH=23

Sheet	1	of	1
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Brain & Heart

10/2/01

<sup>1</sup> Unique citation designation number. <sup>2</sup> See attached Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.

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ATTY DOCKET NO.

WALLACH=23

SERIAL NO.

09/380,546

LIST OF DOCUMENTS CITED BY APPLICANT  
(Use several sheets if necessary)

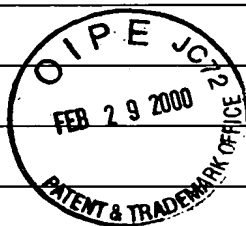
APPLICANT: WALLACH et al.

FILING DATE: November 29, 1999

GROUP: 1646

FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)

		DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
														YES	NO
PW	AA	0	8	4	1	3	9	9		13MY1998	EUROPE			XXXXX	
	AB														
	AC														
	AD														
	AE														



OTHER DOCUMENTS (include author, title, name of publication, volume, pages and date of publication)

<del>PW</del>	AI	<del>CHINNAIYAN et al., "The cell death machine", Current Biology, vol.6, no.5, (1996)</del>													
PW	AJ	HAN et al., "MRIT, a novel death-effector domain-containing protein, interacts with caspases and BclXL and initiates cell death", Proc. Natl. Acad. Sci, vol.94, pp.11333-11338, (1997)													
	AK	GOLTSEV et al., "CASH, a Novel Caspase Homologue with Death Effector Domains", vol.272, pp.19641-19644 (1997)													
	AL	XP-002071908, (1996)													
	AM	XP-002071907, (1996)													
	AN	XP-002071906, (1996)													
PW	AO	SRINIVASULA et al., "FLAME-1, a Novel FADD-like Anti-apoptotic Molecule That Regulates Fas/TNFR1-induced Apoptosis", Communication, vol.272, no.30, pp.18542-18545, (1997)													

EXAMINER

*Bruce A. Herman*

DATE CONSIDERED

4/6/01

EXAMINER: Initial if reference considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.